1.	Superfund site name, state, ERRIS number:	Arkansas Chemical
	•	Newark, New Jersey
		7445-02-008
2.	Type of action (check two):	
	x_ Removal Reme	dial
	x Fund-financed PRP-financed	Fund-financed PRP-financed
3.	Type (check one) and form (check one) of one type, attach separate sheet for this for each type:	waste; if more than and remaining questions
	TYPE FO	<u>RM</u>
		Wastewater Liquid waste Organic sludge (greater than 1% total solids) Inorganic sludge (less than 1% total organic carbon) Solid or solidified waste Contaminated soil and debris
4.	Quantity of waste: 8,500 Cubic yard (CY) Gallons (Gal)	
	Drums Lab packs x XXXXXX pounds	
5.	Range, average, and/or representative concontaminants of concern:	centrations of the
6.	Pre-treatment of waste before transportat	ion: None
	Precipitation	Fixation
	Neutralization	Stabilization
	Solidification	Other
		

7.	Receiving RCRA facility name, location, I.D. number, unit (s): ThermalKEM, Inc., Rockhill, SC, SCD044442333	
8.	Receiving Region IV	
9.	Receiving Region Off-site Contact (Findividual designated pursuant to the	RROC). (Note-this is the ne May 6, 1985 Policy)
	Name Allan Antley	
10.	Date (s) of Shipments 9-1-88	Date disposal is completed (date that facility signs manifest for receipt of final shipment) 9-2-88
11.	Pre-treatment of waste at receiving treatment or disposal: None	facility before final
	Precipitation Neutralization Solidification	Fixation Stabilization Other
12.	Final method of treatment or disposa	l/unit receiving:
	Precipitation Neutralization X Incineration Landfill	Fixation Stabilization Recovery/re-use Other
13.	If waste was landfilled:	
- What disposal cell number or location? n/a		ion? n/a
	- Type of liner in cell? n/a	
14.	Cost of activities:	
	<pre>- Cost based on treatment/disposal o cost): \$7,076.25</pre>	nly (no transportation
	- Cost for transportation: \$2,128	.00

1.	Superfund site name, state, ERRIS number:	Arkansas Chemical
	•	Newark, New Jersey
		7445-02-008
2.	Type of action (check two):	
	x RemovalRemed	dial
	x Fund-financed	_ Fund-financed
	PRP-financed	PRP-financed
2	Mirror (about one) and form (about)	
3.	Type (check one) and form (check one) of the	waste; if more than
	one type, attach separate sheet for this a	and remaining questions
	for each type:	•
	MVDE	
	TYPE FOI	<u>RM</u>
	x Solvents	Weathershop
	Dioving (Furance	X Wastewater
	Dioxins/ Fuldus	Liquid waste
	Cyanitues	Organic sludge
	Dioxins/Furans Cyanides Heavy Metals (specify metals)	(greater than 1%
	(specify metals)	total solids)
	Acids PCB's Halogenated organics	_ Inorganic sludge
	PCB'S	(less than 1% total
	nalogenated organics	organic carbon)
	Other RCRA-listed hazardous	_ Solid or solidified
	wastes (specify)	waste
	Non-hazardous or de-listed	Contaminated soil
	waste	and debris
4.	Overtity of wester 22 000	
4.	Quantity of waste: 22,000	
	Cubic yard (CY)	
	x Gallons (Gal)	
	Drums	
	Lab packs	·
	Tons/pounds	
	Tons/ pounds	
5.	Range, average, and/or representative cond	entrations of the
٠.	contaminants of concern:n/a	entractions of the
	n/a	
6.	Pre-treatment of waste before transportati	on: None
		MOTIE
	Precipitation	Fixation
	Neutralization	Fixacion Stabilization
	Solidification	Stabilization

7.	Receiving RCRA facility name, location ThermalKEM, Inc., Rockhill, SC SCD	lon, I.D. number, unit (s): 044442333
8.	Receiving Region Region	IV
9. Receiving Region Off-site Contact (RROC). (Note-this individual designated pursuant to the May 6, 1985 Poli		RROC). (Note-this is the
	Name Greg Greilly	Date 9-7-88
10.	Date (s) of Shipments 9-8-88 9-19-88	Date disposal is completed (date that facility signs manifest for receipt of final shipment)9-20-88
11.	Pre-treatment of waste at receiving treatment or disposal: None	facility before final
	Precipitation Neutralization Solidification	Fixation Stabilization Other
12.	Final method of treatment or disposa	l/unit receiving:
	Precipitation Neutralization X Incineration Landfill	Fixation Stabilization Recovery/re-use Other
13.	If waste was landfilled:	
	- What disposal cell number or locat	ion?n/a
	- Type of liner in cell?	n/a
L4.	Cost of activities:	
	- Cost based on treatment/disposal ocost): \$45,417.00	nly (no transportation
	- Cost for transportation:	\$12.610.00

1.	Superfund site name, state, ERRIS number:	Arkansas Chemical
		Newark, New Jersey
		7445-02-008
2.	Type of action (check two):	
	Tipe of aboton (oncor two).	
	x RemovalRemed	ial
•	X Fund-financed PRP-financed	Fund-financed PRP-financed
3.	Type (check one) and form (check one) of wone type, attach separate sheet for this a for each type:	aste; if more than nd remaining questions
	<u>TYPE</u> <u>FOR</u>	<u>M</u>
	Solvents Dioxins/Furans x Cyanides Heavy Metals (specify metals) X Acids PCB's Halogenated organics Other RCRA-listed hazardous wastes (specify) Non-hazardous or de-listed waste	Wastewater Liquid waste Organic sludge (greater than 1% total solids) Inorganic sludge (less than 1% total organic carbon) Solid or solidified waste Contaminated soil and debris
4.	Quantity of waste: 4,000	
•	Cubic yard (CY) X Gallons (Gal) Drums Lab packs Tons/pounds	
5.	Range, average, and/or representative concontaminants of concern: n/a	entrations of the
5.	Pre-treatment of waste before transportation	on: none
	Precipitation Neutralization Solidification	_ Fixation _ Stabilization Other

7.	Receiving RCRA facility name, location, I.D. number, unit (s): Thermalkem Inc., Rockhill, SC, SCD044442333	
8.	Receiving Region V Region V	
9.		
	Name Greg Freilly	Date_8-23-88
10.	Date (s) of Shipments 8-25-88	Date disposal is completed (date that facility signs manifest for receipt of final shipment) 8-31-88
11.	 Pre-treatment of waste at receiving facility before final treatment or disposal: None 	
	Precipitation Neutralization Solidification	Fixation Stabilization Other
12.	Final method of treatment or disposal	/unit receiving:
	Precipitation Neutralization Incineration Landfill	Fixation Stabilization Recovery/re-use Other
13.	If waste was landfilled:	
	- What disposal cell number or locati	on?n/a
	- Type of liner in cell?n/a	
14.	Cost of activities:	
	- Cost based on treatment/disposal on cost): \$66,600.00	ly (no transportation
	- Cost for transportation: \$2,807.	00

1.	Superfund site name, state, ERRIS number:	Arkansas Chemical
		7445-02-0008
	- -	Newark, New Jersey
2.	Type of action (check two):	
	x Removal Remed	lial
	x Fund-financed PRP-financed	Fund-financed PRP-financed
3.	Type (check one) and form (check one) of word one type, attach separate sheet for this afor each type:	waste; if more than and remaining questions
	TYPE	<u>RM</u>
	Solvents Dioxins/Furans Cyanides Heavy Metals (specify metals) Acids PCB's X Halogenated organics Other RCRA-listed hazardous wastes (specify) Non-hazardous or de-listed waste	Wastewater Liquid waste Organic sludge (greater than 1% total solids) Inorganic sludge (less than 1% total organic carbon) Solid or solidified waste Contaminated soil and debris
4.	Quantity of waste: 11 Cubic yard (CY) Gallons (Gal) Drums Lab packs Tons/pounds	
5.	Range, average, and/or representative concontaminants of concern: n/a	entrations of the
6.	Pre-treatment of waste before transportati	on: None
	Precipitation	_ Fixation
	Neutralization	_ Stabilization
	Solidification	Other

7.	Receiving RCRA facility name, location, I.D. number, unit (s): Solvents Recovery Service of New Jersey, Linden, New Jersey	
8.	Receiving Region Region II	
9.	Receiving Region Off-site Contact (Rindividual designated pursuant to the	ROC). (Note-this is the
	Name Stan Seagull	Date 8-28-88
10.	Date (s) of Shipments 8-29-88	_ Date disposal is completed _ (date that facility signs _ manifest for receipt of final shipment) _ 8-29-88
11.	Pre-treatment of waste at receiving treatment or disposal: None	facility before final
	Precipitation Neutralization Solidification	Fixation Stabilization Other
12.	Final method of treatment or disposal	l/unit receiving:
	Precipitation Neutralization Incineration Landfill	Fixation Stabilization Recovery/re-use Other
13.	If waste was landfilled:	
	- What disposal cell number or locati	ion? <u>n/a</u>
	- Type of liner in cell?	n/a
14.	Cost of activities:	
	<pre>- Cost based on treatment/disposal or cost): \$1,443.75</pre>	nly (no transportation
	- Cost for transportation:	\$205.00

1.	Superfund site name, state, ERRIS number:	Arkansas Chemical
		Newark. New Jersey
		7445-02-008
2.	Type of action (check two):	
	x Removal Remed	dial
	x Fund-financed PRP-financed	Fund-financed PRP-financed
3.	Type (check one) and form (check one) of wone type, attach separate sheet for this afor each type:	waste; if more than and remaining questions
	TYPE FOR	R <u>M</u>
	Solvents Dioxins/Furans Cyanides Heavy Metals(lead) (specify metals) Acids PCB's Halogenated organics Other RCRA-listed hazardous wastes (specify) Non-hazardous or de-listed waste	<pre>Wastewater Liquid waste Organic sludge (greater than 1% total solids) Inorganic sludge (less than 1% total organic carbon) Solid or solidified waste Contaminated soil and debris</pre>
4.	Quantity of waste: 86	ana acollo
	Cubic yard (CY) Gallons (Gal) Drums Lab packs Tons/pounds	
5.	Range, average, and/or representative concontaminants of concern: Pb 13 ppm	entrations of the
5.	Pre-treatment of waste before transportati	on:
	Precipitation Neutralization Solidification	_ Fixation _ Stabilization Other

7.	Receiving RCRA facility name, location, I.D. number, unit (s): ThermalKEM, Inc., Rockhill, SC SCD044442333	
8.	Receiving Region Region IV	
9. Receiving Region Off-site Contact (RROC). (Note-this individual designated pursuant to the May 6, 1985 Pos		ROC). (Note-this is the e May 6, 1985 Policy)
	Name Alan Antley	Date 8-23-88
10.	Date (s) of Shipments 8-24-88	Date disposal is completed (date that facility signs manifest for receipt of final shipment) 8-25-88
11.	Pre-treatment of waste at receiving treatment or disposal: None	facility before final
	Precipitation Neutralization Solidification	Fixation Stabilization Other
12.	Final method of treatment or disposa	l/unit receiving:
	Precipitation Neutralization X Incineration Landfill	Fixation Stabilization Recovery/re-use Other
13.	If waste was landfilled:	
	- What disposal cell number or locat	ion?n/a
	- Type of liner in cell?n/a	
14.	Cost of activities:	
	- Cost based on treatment/disposal or cost): \$23,587.50	nly (no transportation
	- Cost for transportation:	

1.	Superfund site name, state, ERRIS number: Arkansas Chemical
	Newark, New Jersey
	7445-02-008
2.	Type of action (check two):
	x Removal Remedial
	x Fund-financed Fund-financed PRP-financed
3.	Type (check one) and form (check one) of waste; if more than one type, attach separate sheet for this and remaining questions for each type:
	<u>TYPE</u> <u>FORM</u>
	Solvents Dioxins/Furans Cyanides Heavy Metals (specify metals) X Acids PCB's Halogenated organics Other RCRA-listed hazardous wastes (specify) Non-hazardous or de-listed Wastewater Liquid waste (greater than 1% total solids) Inorganic sludge (less than 1% total organic carbon) X Solid or solidified waste Contaminated soil and debris
4.	Quantity of waste: 75 x
5.	Range, average, and/or representative concentrations of the
	contaminants of concern: 50% solid acidic material
6.	Pre-treatment of waste before transportation:
	PrecipitationFixationXNeutralizationStabilizationXSolidificationOther

7.	Receiving RCRA facility name, locati Chemical Waste Management, Emelle, A	on, I.D. number, unit (s): Alabama ALD000622464
8.	Receiving Region Revion IV	
9.	Receiving Region Off-site Contact (Rindividual designated pursuant to the	ROC). (Note-this is the ne May 6, 1985 Policy)
	Name Margaret Corrie	Date 8-24-88
10.	Date (s) of Shipments 8-26-88 8-27-88	Date disposal is completed (date that facility signs manifest for receipt of final shipment)8-31-88
11.	l. Pre-treatment of waste at receiving facility before final treatment or disposal: None	
	Precipitation Neutralization Solidification	Fixation Stabilization Other
12.	Final method of treatment or disposa	l/unit receiving:
	Precipitation Neutralization Incineration X Landfill	Fixation Stabilization Recovery/re-use Other
13.	If waste was landfilled:	
	- What disposal cell number or locat:	ion?
	- Type of liner in cell?	
14.	Cost of activities:	
	- Cost based on treatment/disposal or cost): \$4,794.51	nly (no transportation
	- Cost for transportation:	\$8,680.00

1.	Superfund site name, state, ERRIS number:	Arkansas Chemical
		Newark, New Jersey
		7445-02-008
2.	Type of action (check two):	
	Removal Remed	iial
	There is a first of the second of	
	x Fund-financed PRP-financed	_ Fund-financed _ PRP-financed
3.	Type (check one) and form (check one) of woone type, attach separate sheet for this afor each type:	waste; if more than and remaining questions
	TYPE	<u>RM</u>
	Solvents	Wastewater
	Dioxins/Furans	Liquid waste
	Dioxins/Furans Cyanides Heavy Metals	Liquid waste Organic sludge
	Heavy Metals	greater than 1%
	(specify metals)	total solids)
	Acids	Inorganic sludge
	PCB's	(less than 1% total
	x Halogenated organics	organic carbon)
	Other RCRA-listed hazardous	x Solid or solidified
	wastes (specify)	waste
	Non-hazardous or de-listed	Contaminated soil
	waste	and debris
ŀ.	Quantity of waste: 170	
	x Cubic yard (CY)	
	Gallons (Gal)	
	Drums	
	Gallons (Gal) Drums Lab packs	
	Tons/pounds	
5.	Range, average, and/or representative concontaminants of concern: n/a	entrations of the
· .	Pre-treatment of waste before transportati	on:
	Precipitation	Fixation
	Neutralization	Stabilization
	x Solidification	Other

7.	Receiving RCRA facility name, location, I.D. number, unit (s): IND078911146 - Adams Center Landfill, Fort Wayne, Indiana			
8.	Receiving Region V			
9.	Receiving Region Off-site Contact (RROC). (Note-this is the individual designated pursuant to the May 6, 1985 Policy)			
	Name Sally Swanson	Date 8-28-89		
10.	8-31-88	Date disposal is completed (date that facility signs manifest for receipt of final shipment) _9-13-88		
11. Pre-treatment of waste at receiving facility before treatment or disposal: None		facility before final		
	Precipitation Neutralization Solidification	Fixation Stabilization Other		
12.	Final method of treatment or disposal/unit receiving:			
	Precipitation Neutralization Incineration X Landfill	Fixation Stabilization Recovery/re-use Other		
13.	If waste was landfilled:			
	- What disposal cell number or location? Cell #3			
	- Type of liner in cell? Double	liner of high density polyurethane		
L4:	Cost of activities:			
	- Cost based on treatment/disposal only (no transportation cost): \$7,076.13			
	- Cost for transportation: \$11,610	.00		

1.	Superfund site name, state, ERRIS number	: Hi View Terrace	
		West Seneca, New York	
		7445-02-039	
2.	Type of action (check two):		
	xRemovalRemoval	edial	
	x Fund-financed PRP-financed	Fund-financed PRP-financed	
3.	Type (check one) and form (check one) of one type, attach separate sheet for this for each type:		
	TYPE FO	<u>DRM</u>	
4.	SolventsDioxins/FuransCyanidesX Heavy MetalsAcidsPCB'sHalogenated organicsOther RCRA-listed hazardouswastes (specify)Non-hazardous or de-listedwaste Quantity of waste:3,800Cubic yard (CY)Gallons (Gal)DrumsLab packsX Tons/pounces	Wastewater Liquid waste Organic sludge (greater than 1% total solids) Inorganic sludge (less than 1% total organic carbon) Solid or solidified waste Contaminated soil and debris	
5.	Range, average, and/or representative cor	ncentrations of the	
	contaminants of concern:		
5.	Pre-treatment of waste before transportation: None		
	Precipitation Neutralization Solidification	Fixation Stabilization Other	
	SOTIULITEACION	other	

7.	Receiving RCRA facility name, location, I.D. number, unit (s): Chem Waste Management, Model City, NY NYD049836679			
8.	Chem Waste Management, Fort Wayne I Receiving Region Region II	N. TND0789111146		
9.	Receiving Region Off-site Contact (RROC). (Note-this is the individual designated pursuant to the May 6, 1985 Policy)			
	Name Stan Seagull	Date 11-28-88		
10.	Gerdy Mestuskivitz Date (s) of Shipments 12, 1988 1, 1989	11-28-888 _ Date disposal is completed _ (date that facility signs _ manifest for receipt of final shipment)		
11.	Pre-treatment of waste at receiving facility before final treatment or disposal: None			
	Precipitation	Fixation		
	Neutralization	Stabilization		
	Solidification	Other		
12.	Final method of treatment or disposal/unit receiving:			
	Precipitation	Fixation		
	Neutralization Incineration	Stabilization		
	Incineration X Landfill	Recovery/re-use Other		
13.	If waste was landfilled:			
	- What disposal cell number or locat	Model City, cell 11-c-1 ion? Fort Wayne, cell #3		
14.	- Type of liner in cell? Model City- polyurethane. Fort Wayne - Double] Cost of activities:	double liner of high density inder of high dendity poly.		
	- Cost based on treatment/disposal or cost): \$984,322.22	nly (no transportation		
	- Cost for transportation:	\$409,272.56		